

STRANDER

Roblon RS6-20/2X

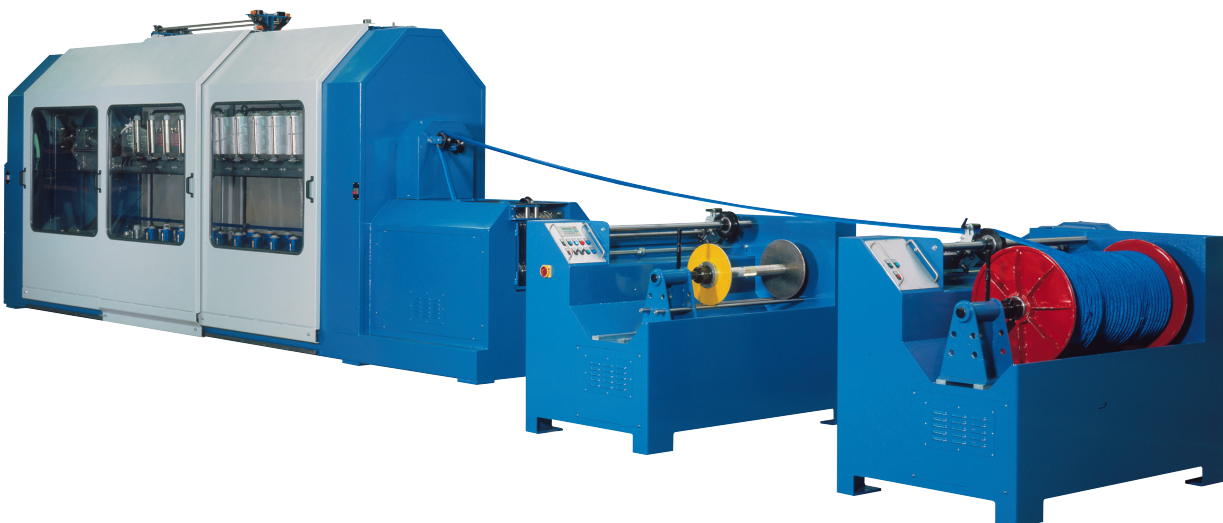
Roblon RS6-20/2X dual strand production line
Comprising a dual strander and bobbin winder
For production of Ø6-20 mm strands
Simultaneously produces two strands for braiding

Key features

- Production line controlled from winder
- Wind on one bobbin
- Wind on two separate bobbins
- High-quality strands
- High output
- Quick, easy bobbin change
- Low power consumption
- Low noise level
- Highly reliable
- Easy to maintain
- User-friendly

Standard equipment

- 2 x 24 package creel
- Anti-overtwister for production with high-tech fibres
- Motor with inverter for flyer drive
- Motor with inverter for capstan drive
- Length counter
- Crane with lifting fork
- Electronic setting of
production speed
lay length
length counter
twist count
twist direction



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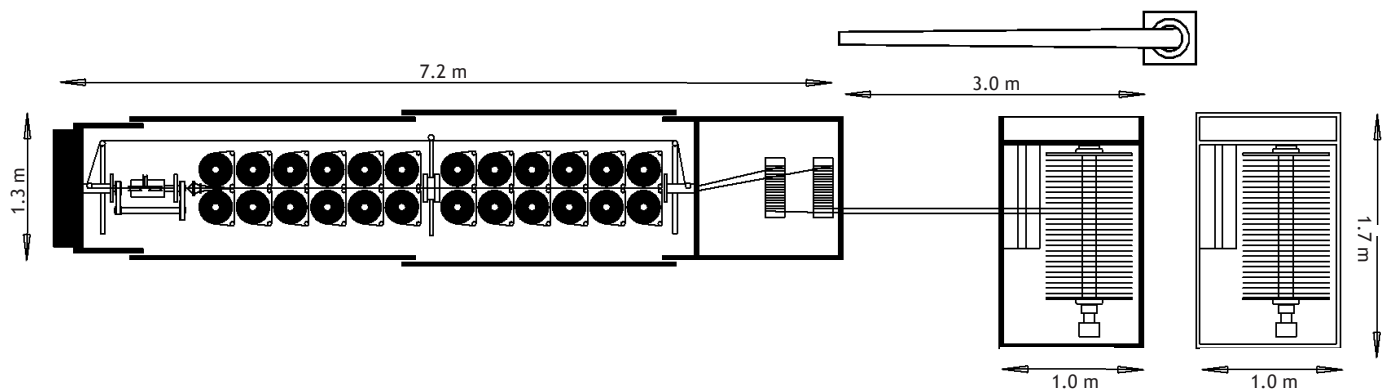
Roblon RS6-20/2X

Roblon RS6-20/2X dual strander

Strand range:	Ø6-20 mm
Strand flyer speed:	Max. 800 rpm
Twist direction:	S-S, Z-Z and S-Z
Twists per minute:	2 x strand flyer speed
Lay length:	62-250 mm/16-4 twists per metre
Production speed:	Max. 100 m/min.
Motor:	11 kW AC motor with inverter for flyer drive 11 kW AC motor with inverter for capstan drive
Pay-off packages:	2 x 24, max. Ø300 x 300 mm traverse
	Optional equipment: adaption of machine to accommodate other package dimensions and numbers of packages

Roblon BW560/1 bobbin winder

Take-up:	1 package, max. Ø560 x 900 mm each
Strand range:	Ø6-20 mm
Winding speed:	Max. 100 m/min.
Tension control:	Variable
Motor:	2.2 kW AC
Voltage:	As required



Winder weight: 640 kg

Winder height: 1.3 m

Strander weight: 3,860 kg

Strander height: 2.6 m

Overall height with crane: 3.38 m